

WHAT IS CLAIMED IS:

1. A holding element for tubular objects comprising a holding member (11); and an attachment member (20) having a through-opening (21) through which a fastening element (30) is extendable, and an abutment (22) for the fastening element (30), the attachment member (20) further including at least two spring shackles (23, 24) provided sidewise of the abutment (22), the spring shackles (23, 24) each having a retaining section (28) provided on an outer surface (26) thereof for at least one of friction-lockingly and force-lockingly temporary securing the holding element (10) on a bolt guide (40) of a setting tool.
2. A holding element according to Claim 1, wherein the spring shackles (23, 24) project from the attachment member (20) in an insertion direction (41) of the holding element (10).
3. A holding element according to Claim 1, wherein the spring shackles (23, 24) are located opposite each other and are formed as pincers.
4. A holding element according to Claim 1, wherein the spring shackles (23, 24) are formed as elongate curved elements an outer surface (26) of which is,

at least regionwise, convexly shaped and an inner surface (27) of which is, at least regionwise, concavely shaped.

5. A holding element according to Claim 1, wherein the spring shackles (23, 24) are formed of a material of a wall section (29) of the attachment member (20) by being bent out therefrom.

6. A holding element according to Claim 1, wherein the holding element (10) is formed of metal as stamped bent part.

7. A holding element according to Claim 1, wherein the holding element (10) is formed of a plastic material as an injection-molded part.